

	AMCC	AMD	Analog Devices	Freescale	IBM	Intel	TI
Company/Model Number	PowerPC 4xx	SC2200 GEODE	SHARC	MPC74xx MPC82xx MPC85xx	PowerPC 4xx PowerPC 7xx	Pentium III Pentium M Xscale IXP425	TMS320C64
<b>Aitech Defense Systems</b>							<a href="http://www.rugged.com">www.rugged.com</a>
M457				•			
<b>Artesyn Communication</b>							<a href="http://www.artesyncp.com">www.artesyncp.com</a>
Pm8540				•			
Pm8560				•			
PmPPC440	•						
PmPPC7448			•				
PmPPC750f					•		
<b>BittWare</b>							<a href="http://www.bittware.com">www.bittware.com</a>
Hammerhead-PMC+			•				
Tiger-PMC+			•				
<b>CES</b>							<a href="http://www.ces.ch">www.ces.ch</a>
MFCC 8442						•	
MFCC 8443						•	
MFCC 8444						•	
MFCC 8445				•			
MFCC 8446						•	
MFCC 8447						•	
MFCC 8449						•	
<b>Embedded Planet</b>							<a href="http://www.embeddedplanet.com">www.embeddedplanet.com</a>
EP425M							•
EP82xxM				•			
EP85xxM					•		
<b>esd</b>							<a href="http://www.esd-electronics.com">www.esd-electronics.com</a>
PMC-405					•		
<b>Evergreen Group</b>							<a href="http://www.evergreengrp.com">www.evergreengrp.com</a>
VT-1423							•
VT-1425/1426							•
<b>Extreme Engineering</b>							<a href="http://www.xes-inc.com">www.xes-inc.com</a>
XPedite1000	•						
XPedite1001	•						
XPedite1005	•						
XPedite4000						•	
XPedite5000					•		
XPedite6200				•			
XPort1000				•			
XPort1002				•			
XPort2001				•			
XPort2100					•		
<b>GE Fanuc Automation</b>							<a href="http://www.gefanuc.com/embedded">www.gefanuc.com/embedded</a>
PMC721TX					•		
<b>Interface Concept</b>							<a href="http://www.interfaceconcept.com">www.interfaceconcept.com</a>
IC-e6-PMCa				•			
IC-PQ2-PMCa					•		
IC-PQ2-PMCb					•		

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<b>Interface Concept (continued)</b>							<a href="http://www.interfaceconcept.com">www.interfaceconcept.com</a>
IC-PQ3-PMCa				•			
IC-PQ3-PMCb				•			
<b>Interphase</b>							<a href="http://www.interphase.com">www.interphase.com</a>
iSPAN 4538				•			
iSPAN 4539				•			
iSPAN 5539F				•			
<b>Mercury Computer Systems</b>							<a href="http://www.mc.com">www.mc.com</a>
PCR-100/150						•	
PPA-100						•	
PPA-150						•	
<b>Motorola</b>							<a href="http://www.motorola.com/computing">www.motorola.com/computing</a>
PowerPMC-270						•	
PowerPMC-275						•	
PowerPMC-280				•			
PrPMC815						•	
<b>N.A.T.</b>							<a href="http://www.nateurope.com">www.nateurope.com</a>
NPMC-8260-4E1/T1/J1				•			
NPMC-8266-OC3				•			
NPMC-8280-4E1/T1/J1				•			
<b>Performance Technologies</b>							<a href="http://www.pt.com">www.pt.com</a>
PMC101	•						
<b>Prodrive</b>							<a href="http://www.prodrive.nl">www.prodrive.nl</a>
P3G4503				•			
P4M480							•
<b>RadiSys Corp</b>							<a href="http://www.radisys.com">www.radisys.com</a>
EPC-6321						•	
<b>Radstone Embedded Computing</b>							<a href="http://www.radstone.com">www.radstone.com</a>
EPMCQ2				•			
PrPMCQ2				•			
<b>SBS Technologies</b>							<a href="http://www.sbs.com">www.sbs.com</a>
PSL09						•	
<b>Spectrum Signal Processing</b>							<a href="http://www.spectrumsignal.com">www.spectrumsignal.com</a>
ePMC-8310							•
ePMC-PPC				•			
<b>Technobox</b>							<a href="http://www.technobox.com">www.technobox.com</a>
3797		•					
<b>Varisys Ltd</b>							<a href="http://www.varisys.co.uk">www.varisys.co.uk</a>
VM145				•			
<b>VMETRO</b>							<a href="http://www.vmetro.com">www.vmetro.com</a>
TS-C43			•				

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